

**Lista soiurilor/hibrizilor, grupa de maturitate și cantitățile minime de semințe la hectar necesare pentru înființarea culturilor eligibile pachetului 5-Masura 10**

**PORUMB - Zea mays L.**

Denumirea hibridului	Grupa de maturitate -FAO
0	1
Aacienda	500
Acarro	500
Alinea	500
Amandha	400
Ambizioso	700
Andreea LV	300
Balma	350
Bărăgan 48	500
Blako	300
Bonito	300
Boris 5	600
Bozel	400
Bukur	600
Cadurci CS	300
Campion FD	500
Célest	400
Cera 270	250
Cera 290	300
Cera 310	350
Cera 320	350
Cera 380	450
Cera 390	400
Cera 391Qtek	450
Cera 395	450
Cera 440	450
Cera 450	450
Cera 540	600
Clemenso	290
Clischi	400
Copernic	400
Crișana	450
Cronus	500
CSM1879	550
Danubian	400
DK 312	300
DKC3409	230
DKC3420	270
DKC3511	300
DCK3811	300
DKC4005	300
DKC4014	290
DKC4490	390
DKC4626	400
DKC4795	300
DKC4964	400
DKC4968YG	250
DKC4995	300
DKC5143	500
DKC5190	400
DKC5711	500
DKC5783	500

DKC5587	500
DMS Adapter	450
Drava 404	400
ES Astrakan	260
ES Cortes	400
ES Diademe	250
ES Garant	300
ES Kongress	230
ES Kristelle	230
ES Ninfea	230
ES Sensor	300
ES Sigma	210
Eszter	210
F423	450
Felike	400
Fiacre	400
Fidoxxi	230
Florenca	600
Florenca SB	600
Fundulea 322	400
Fundulea 376	500
Fundulea 475M	300
Galicio	460
Garbure	300
Gavott	230
Generos	500
Gina	300
Hella	300
Hima	500
Iezer	500
Inagua	300
Irina	300
Jodie	300
Juxxin	350
Kaifus	320
Kaifus YG	320
Kaliffo	510
Kaligulas	400
Kalimnos	400
Kalina	230
Kalvados	500
Kamelias	350
Kamparis	400
Kapsus	400
Karmas	440
Karnevalis	230
Kassius	350
Katia	400
Kerbanis	500
Kerberos	350
Kinemas	300
Kiris	520
Kithas	400
Kiskun 4427	500
Kiskun Aliz	230
Kiskun Cilike	300
Kiskun Dori	230
Kiskun Emma	250
Kiskun Galja	300
Kiskun Gitta	210
Kiskun Kristof	210
Kiskun Nóra	400

Kiskun Oliká	230
Kiskun Piros	230
Kiskun Roy	230
Kiskun SC 297	400
Kiskun SC 4390	500
Kiskun SC 4444	500
Kiskun TC 4255	300
Kiskun Vanda	230
Kiskun Vivien	230
Kiskun Xintia	230
Kitty	500
Kiwas	400
Kladdus	300
Klara	400
Klausen	600
Kodeks	350
Kolibris	400
Kondor	450
Konfirmas	350
Konfites	400
Kornelius	380
Krabas	290
Krabas YG	300
Krassus	570
Krebs	500
Krisztina	230
Kruh 340 VC	300
Kursus	400
KWS 2360	300
KWS2370	290
KWS 2376	400
KWS1393	500
KWS1394	500
KWS2482	400
KWS3381	480
KWS3479	350
KWS 6471	380
Larissza	500
Lauréat	300
Laurina	230
Laxxot	300
LBS1235	210
LBS1283	230
LBS2346	210
LBS2364	260
LBS3882	400
LBS4148	450
LBS4414	450
Leila	400
Lencsi	300
LG 22.44	230
LG 23.06	300
LG30535Waxy	500
LG3330	400
LG3330YG	400
LG3350	370
LG30360	350
LG30389	420
LG3395	420
LG3475	470
LG30430	400
LG3475YG	470

LG3540	500
LG3562	600
LG3607	600
Lidonia	230
Losc	230
Lovrin 400	500
Loubazi CS	400
Luxxus	440
Marianna	300
Marius TD	230
MAS 09P	230
MAS 27L	230
MAS 36A	370
MAS 37H	300
MAS 38D	350
MAS 39T	300
MAS 40CR	400
MAS 40F	300
MAS 41B	300
MAS 44A	300
MAS 45N	300
MAS 47P	400
MAS 52K	400
MAS 55F	500
MAS 62YG	500
Mikado	500
Milcov	300
Mirirom	500
Mostištea	350
Mv TC 277	300
Neffel	350
Nexxos	230
Norika	330
NS300	400
NS540	500
Oituz	300
Olt	400
Oneli CS	550
Os 378	300
Os 430	400
Os 5717	500
Ossk 396	300
Ossk 515	500
Paltin	400
Petra	500
Piroska	600
Premiia 190 Mv	230
Prisio YG	400
Prollix	250
P0017	400
P0023	300
P0105	490
P0216	510
P0247	300
P0326	500
P0377	500
P0412	400
P0423	500
P0439	400
P0531	400
P0573	400
P0865	230

P1517W	600
P7535	230
P8003	230
P8019	210
P8021	230
P8400	280
P8476	230
P8659	230
P8688	230
P8745	290
P8805	210
P8816	230
P8925	250
P9074	230
P9135	250
P9213	230
P9261	250
P9324	230
P9400	360
P9549	230
P9578	370
P9606	300
P9721	410
P9718E	400
P9811	400
P9838	400
PR33W82	500
PR35F38	440
PR35P12	500
PR35T11	400
PR36B09	500
PR36D79	400
PR36K64	500
PR36K67	500
PR36R10	500
PR37D22	400
PR36V78	400
PR37F73	420
PR37M34- Ribera	400
PR37N01	400
PR37N02	400
PR37Y12	350
PR38A24	300
PR38A76	230
PR38B12	290
PR38Y34	260
PR38R92	300
PR39B76	230
PR39D81	230
Puymauri CS	500
Rabina	500
Ranki CS	400
Rapsodia	400
Rasa	500
Renfor	350
Sangria	300
Serina	400
Shirkan	250
Sinatra	370
SNH1617	600
SNH1714	700

SNH2504	500
Splav MS290	350
Staniša	400
Stanza	420
Suanito	250
Suarez	280
Subianca	340
Sufavor	280
SUM 0235	290
SUM 0243	330
Sumberto	300
Sumbra	500
Sumer	300
Sunergy	300
Superbia	300
Surreal	230
Surco	600
Suzuka	400
Szandra	400
Szegedi SC 352	300
Szegedi TC 377	400
Szegedi 475	400
Szilvia	400
Szoliani	230
Szonja	230
Tanjuska	540
Tavasz	500
Texxel YG	400
Tilda	400
Traci CS	400
Turda 165	230
Turda 200	230
Turda 201	230
Turda 248	230
Turda 332	230
Turda Favorit	300
Turda Mold 188	230
Turda Star	300
Veritis	300
Zeros	300
Zlatar 2	230
Zona	400
ZP161	230
ZP278	300
ZP280	250
ZP335	400
ZP409	500
ZP488	400
Zsuzsanna	300
Altaze 505	450
Cera 340	370
Cera 370	300
Cera 420	370
DMS2409	250
DMS3111	350
DMS Sector	350
Kapitolis	300
Kenobis	300
Kirghis	300
Kreatos	370
KWS4484	370

LG30315	350
MAS 29CR	250
MAS 41WX	300
MAS 45M	370
MAS 52CR	400
Mv 260	200
Mv 331	350
Mv Benedek	250
Mv Gorsium	350
Mv Lira	300
Mv Polus	250
Mv Sirius	350
P0164	450
P0216E	400
P0312	450
P0362	450
P0719	400
P7054	170
Solferino	300
Yevro 301MV	300
ZPSC388	300
Porumbeni 310	300
Porumbeni 427	350
Porumbeni 461	350

Hibrizi Porumb	Grupa de maturitate FAO
Hibrizi timpurii	201-300
Hibrizi semitimpurii	301-400
Hibrizi semitardivi	401-500
Hibrizi tardivi	501-650

### SORG - *Sorghum bicolor*(L.)Moench

Denumirea soiului	Tipul hibridului	Grupa de maturitate
ES Alize	HS	semitardiv
Fundulea 21	HS	semitardiv
Queyras	HS	semitimpuriu

### FLOAREA-SOARELUI - *Helianthus annuus* L.

Denumirea soiului	Grupa de maturitate
0	1
Admont	std
Aitana	tm
Alex	std
Almanzor	std
Alvarez	stm
Alvarez IR	stm
Amigo SU	std
Anabela SU	stm
Armagnac OL	td
Árpád	std

Atlas	stm
Aura ITC	std
Babisol CL	td
Baraka	std
Bastia CS	std
Betina	stm
Bosanova	std
Candia CS	tm
Celia CL	stm
Codiflash	std
Codiflex	td
Codiflorum CL	td
Codistar	td
Cressidia CS	std
Dalia CS	stm
Daniel	std
Daytona	tm
Dea	tm
DKF2514	tm
Durban	stm
Dyson0	stm
Eklor	stm
ES Alminar	std
ES Amis	std
ES Azacan	stm
ES Bayano	stm
ES Euromis CL	td
ES Isabella	std
ES Maestra	std
ES Musa	stm
ES Nautic	stm
ES Novamis CL	stm
ES Orama	stm
ES Performa	std
ES Rica	stm
ES Strabella	stm
ES Terramis CL	tm
ES Vanilla	stm
Estrella CS	stm
Favorit	std
Flordani	std
Floresta CL	tm
Florescia CS	stm
Flormari	std
Fundulea 225	std
Fundulea 708	std
Fundulea 911	std
Fushia CL	std
Fusion	td
Gabi	td
Georgina	stm
Gina ITC	std
GK Mandala	stm
GK Laura	stm
Goldimi	stm
Héliasol RO	std



Hilmalaia CL	td
Hysun 202 CL	stm
Hysun 204	stm
Hysun 231 HO CL	td
Hysun 271	std
Imeria CS	std
Izora	std
La Pampa SU	stm
Letizia	stm
LG5380M	tm
LG5412	tm
LG5450HO	stm
LG5474HO	stm
LG5550	std
LG5525	stm
LG5631 CL	std
LG5633CL	std
LG5635	std
LG5663 CL	std
LG5655	std
LG5665M	td
Lovrin 338	stm
Lovrin 614	stm
Lovrin 618	stm
Lucia CL Plus	stm
Marbelia CL	td
Marquesa CL	tm
MAS 80IR	td
MAS 82A	stm
MAS 83R	stm
MAS 85SU	td
MAS 86IO	td
MAS 86K	std
MAS 87IR	td
MAS 87OL	td
MAS 89M	td
MAS 89OL	stm
MAS 90F	std
MAS 90T	std
MAS 91IR	stm
MAS 92CP	td
MAS 92IR	stm
MAS 95IR	td
MAS 95OL	std
MAS96OL	stm
MAS 97A	std
Mateol RO	std
Mihaela	td
Morena CL	stm
Nalimi CL	stm
Napoli	std
Neptun	std
NS Balkan	std
NS Brilijant	stm
NS Falcon	std
NS Felix	std

NS Gladijator (ant. NSH2069)	stm
NS Leonardo	td
NS Maestro	stm
NS Novak	stm
NS Ognjen	td
NS Oliva	stm
NS Oro	std
NS Primi	std
NS Probus	td
NS Rafaelo	td
NS Romeo	stm
NS Sonata	td
NS Taurus	stm
NS Viktoria	stm
NX8911	td
Obraia CS	tm
Ozirisz	std
Paraiso 102 CL	std
Paraiso 1000CL Plus	std
Passione	std
Patron	std
Performer	std
P63LE10	std
P63LE58	std
P63LE113	std
P64HE39	std
P64LC53	std
P64LE11	std
P64LE19	std
P64LE20	std
P64LE25	std
P64LE65	std
P64LE71	std
P64LL05	std
P64LL41	std
P64LL50	std
P64LL68	std
P64LL115	std
P64LL82	std
P64LL92	std
PF100	std
Pokora (ant.MAS 87F)	stm
Pollka CL	stm
PRO111SU	std
PRO112SU	std
PRO121SU	td
PRO122SU	tm
PRO132	td
PRO138	td
PRO229	std
Prominent	std
PR63A86	std
PR63A90	std
PR63K83	std
PR64A15	std
PR64A29	std

PR64A31	std
PR64A71	std
PR64A89	std
PR64E71	std
PR64E83	std
PR64F50	std
PR64F66	std
PR64H32	std
PR64H52	std
Puntasol CL	td
Rafale	stm
Ramszesz	stm
Rigasol OR	std
Rimisol	std
Rolling	std
Rumbasol OR	stm
QC108	td
QC Bond	td
QC Bravo	std
QC Gringo	std
QC Rambo	td
QC Rioleico	stm
QC Tango	stm
QC Toledo	td
QC Zorba	std
Sandrina	std
Santana CL	td
Sceltik	std
Scerboss	std
Sellor	stm
Sevar	tm
Sierra	td
SU Clarissa	stm
SU Inessa	stm
Subaro	std
Sulfosol	stm
Sumiko	td
Sunflora CL	stm
Suntec HO CL	td
Supersol	tm
Surimi Cl	tm
Surprimus CL Plus	tm
Surprise CL Plus	tm
SY Revelio	stm
Tamara CL	std
Torino	stm
Toro SU	stm
Veleka	stm
Velko	td
Veloso	std
Venus	std
Verlin	stm
Vokil	stm
Zoltán	std
Beneto	std
Caspian	std

Codibee	std
Codipad	std
Driver CL	std
ES Andromeda	std
ES Genesis	stm
ES Janis	stm
ES Polaris CL	stm
ES Romantic	std
ES Rosalia	std
FD15C27	std
FD15C44	stm
Hysun 283	std
Imistar	std
MAS 85T	std
MAS 86CP	std
MAS 86OL	td
MAS 88F	std
MAS 93T	td
NS Knez	std
NS7037	std
P64LE123	std
P64LL125	std
PRO144SU	std
PRO147SU	std
Subella CL	stm
Suntoro CL	std
Surfer CL	std
Sundra CL	std
Survio CL Plus	std
Unosun	std
Vespa CS	std

**Grupa de maturitate floarea soarelui:**

tm	soiuri timpurii
stm	soiuri semitimpurii
std	soiuri semitardive
td	soiuri tardive

**SOIA -*Glycine max.* (L.) Merrill**

Denumirea soiului	Grupa de maturitate
Balkan	I
Bia TD	00
Carla TD	00
Crina F	I
Caro TD	00
Cristina TD	00
Daciana	0
Darina TD	00
ES Mentor	I
Eugen	00
Favorit	
Felix	00
Fortuna	00

Galina	I
Ilinca TD	00
Isidor	I
Larisa	0
Mălina TD	00
Neoplanta	0
NS Maximus	I
NS Mercury	I
NS Rubin	I
NS Trijumf	00
NS Virtus	00
Oana F	00
Onix	00
Perla	00
Procera 1012 (ant. PS1012)	I
Procera 1020 (ant. PS1020)	I
Sava	I
SG Albert	0
SG Anser	00
SG Argus	I
SG Calao	00
SG Eider	I
SG Havane	I
SG Kea	00
SG Nation	00
SG Stern	I
SG Triton	I
SGSR Picor	00
Tajfun	00
Triumf	I
Venerra	II
Victoria	I
Vigo	I
Viorica	00
Ada TD	0
Camelia F	0
NS Apolo	0
NS Fantast	II
NS Princeza	00
NS Sirius	II
NS Zita	I
Ollesia	0

**Grupele de maturitate pentru soia:**

00	soiuri timpurii
0	soiuri semitimpurii
I	soiuri semitardive
II	soiuri tardive

**Cantitățile minime de semințe la hectar necesare pentru înființarea culturii:**

porumb - 15 kg/ha ,  
floarea-soarelui - 4 kg/ha

sorg pentru boabe - 10 kg/ha  
soia - 80 kg/ha